

**Table SIV** Gene-specific primers. (I) Outer primers; (II) Nested primers.

Gene	Upstream primer (5'→3')	Downstream primer (5'→3')	cDNA-product (bp)
<i>TAB</i> (I)	GAG CAA TGG AGT GGC TAC GC	CGT CCG ACG TCA TAT CAG CG	878
<i>TAB</i> (II)	T7 + AGA GGG ATC ACC AGC	T7 + TCC GTC ACA GTC AGC	580
<i>Iap2</i> (I)	CGG AGT CCT GCT CTT GTC CC	CTG CGC CAA AGC CGA AGC G	401
<i>Iap2</i> (II)	T7 + CCC AAC ATC ACG CCG	T7 + CTC AAT CTG GCG TCC	275
<i>PGRP-LC</i> (I)	GCG AAG GGC AGT TCC AAT CG	GCT ATG ACC AAT CCC ACG GG	2006
<i>PGRP-LC</i> (II)	T7 + GCG GTT TCC ATA CGG	T7 + CCA TTG CTG ACG CTC	1834
<i>imd</i> (I)	GCT CAG GAA CCT GTT GC	GGT CGA TCT GTC CTT CC	611
<i>imd</i> (II)	T7 + CAC AAT CTT TGG CGG	T7 + GCC ACA ATG CTG ACC	474
<i>Tak1</i> (I)	CCA CAG CAT CGC TGG AC	CGG TCA TCA GGT CCT CG	738
<i>Tak1</i> (II)	T7 + GCA CTG CAG GCA GCC	T7 + CCG CGA TTG TTG GTC	503
<i>key</i> (I)	GGA CGA AGA GTC ATT CG	CAC CTC CTG CTT CTG G	793
<i>key</i> (II)	T7 + CTTGGGTAGCTCGCC	T7 + CGT CTC TAG GTC CC	523
<i>Rel</i> (I)	CCA GCA CCA GTG GCT ATA GC	GCT CAT CGT TGC CCA TCA CC	916
<i>Rel</i> (II)	T7 + GCA AAC GGA CTT CGC	T7 + CTC ACG CTC TGT CTC	635
<i>BG4</i> (I)	GGA GCT ACG ACA GCC TC	CTG CTC CAC CCT CTT GC	686
<i>BG4</i> (II)	T7 + CGC CAT TGA TGG ATG	T7 + GTC GTC GCC AAT AGC	461
<i>Dredd</i> (I)	CGA GTG CAA TTT ATC GGC	CCA GCA GCT GAA CAT CG	642
<i>Dredd</i> (II)	T7 + CGG CCA TTT CCT AAA G	T7 + CCA CTC TGC ACC AAC	461
<i>Myd88</i> (I)	GCC CTC GAT TTG TAT GCC	CGG CGT CTG CAG CTT GC	1604
<i>Myd88</i> (II)	T7 + GCT GGC CAA GCA GAA GG	T7 + GGA ACG AGC CAA CTT GTC	766
<i>Toll</i> (I)	CCG AGC TGG CAT TGC TTG TG	GTG CGG CAA CTG TTC GAT GC	764
<i>Toll</i> (II)	T7 + GGC CAG GAT CTG AAG	T7 + GGC ACC TTC GAA GTC	668
<i>dorsal</i> (I)	CCT GAG CTC ACA CCC TCG C	GGC GCA GTA TCT GCT GAT CC	787
<i>dorsal</i> (II)	T7 + GCA ACT GAT GTC GCC	T7 + GCT GCT GAT GAA GCG	473
<i>Dnr1</i> (I)	GGA GAA TAC GGA GCT GGG C	CTC CCA CTC CTG CAT CTG C	626
<i>Dnr1</i> (II)	T7 + GAG GCG GCG ATT GAG	T7 + GCC GAG ATC TCG TCC	314
<i>SCAR</i> (I)	GCT GCC CAA ACG ATC CAT AG	CAT TAA GCT TGT CGA GGG GC	416
<i>SCAR</i> (II)	T7 + GCT CCG TGT ATC AGC	T7 + TGG CCG ACT TGA AGG	276
<i>Traf1</i> (I)	GCA GAT CTA TCC CGG	GAC AGC TTG GAC ACC	714
<i>Traf1</i> (II)	T7 + CCG ATG AGC TGC G	T7 + CCA GCA TCT GGC G	522
<i>Traf2</i> (I)	GTC TGG CGC TCA ATC	CAG TCG CGT CTC CTG	701
<i>Traf2</i> (II)	T7 + GTT GAC GTC GTG CG	T7 + GCA TCA GCT GCA TG	371
<i>GFP</i>	T7 + GCT CGG GAG ATC TCC	T7 + CTA GAC TCG AGC GGC	777
<i>Dpt</i>	GCT GCG CAA TCG CTT CTA CT	TGG TGG AGT GGG CTT CAT G	68
<i>Drs</i>	CGT GAG AAC CTT TTC CAA TAT GAT G	TCC CAG GAC CAC CAG CAT	79
<i>Rp49</i>	GCC GCT TCA AGG GAC AGT ATC TG	AAA CGC GGT TCT GCA TGA G	144
<i>CecA1</i>	CGT CGC TCT CAT TCT GGC	GTT GCG GCG ACA TTG GC	153
<i>Act5C</i>	CGA AGA AGT TGC TGC TCT GG	AGA ACG ATA CCG GTG GTA CG	453